

IN THE CLAIMS:

Please amend the claims as follows:

Claims 1-10 (Canceled).

Claim 11 (New): A chair comprising:

a leg;
a supporting body rotatably connected to the leg;
a seat rotatably connected to the supporting body;
a back frame connected to the supporting body; and
a back support movably connected to the back frame.

Claim 12 (New): The chair according to Claim 11, wherein

the back support has a back supporting surface;

the back support is operable to rotate about a first axis perpendicular to the back supporting surface; and

the back support swings from a first position to a second position.

Claim 13 (New): The chair according to Claim 12, wherein

the seat has a sitting surface;

the first position is a position in which the first axis is substantially perpendicular to the sitting surface; and

the second position is a position in which the first axis is inclined from that of the first position.

Claim 14 (New): The chair according to Claim 11, wherein the back support and the back frame are movably connected at a fixed position of the back frame.

Claim 15 (New): The chair according to Claim 14, wherein the fixed position is the distal end of the back frame.

Claim 16 (New): The chair according to Claim 12, wherein the back support and the back frame are connected at a fixed position of the back frame.

Claim 17 (New): The chair according to Claim 11, wherein the supporting body and the seat rotate separately.

Claim 18 (New): The chair according to Claim 17, wherein
the seat further has a sitting surface; and
the seat rotates about a second axis perpendicular to the sitting surface and the supporting body rotates about a third axis.

Claim 19 (New): The chair according to Claim 18, wherein the second rotating axis and the third rotating axis are different.

Claim 20 (New): The chair according to Claim 19, wherein the second rotating axis and the third rotating axis are parallel.

Claim 21 (New): The chair according to Claim 13 further comprising:
a joint unit which joints the back support and back frame in such a manner that the back frame is operable to swing when the back support is pull up.

Claim 22 (New): The chair according to Claim 11, wherein the leg has a wheel.

Claim 23 (New): A chair comprising:
a seat having a sitting surface;
a back frame connected to the seat; and
a back support which is movably connected to the back frame having a back supporting surface; wherein
the back support rotates about an axis perpendicular to the back supporting surface; and
the back support swings from a first position to a second position.

Claim 24 (New): The chair according to Claim 23, wherein
the first position is a position in which the axis perpendicular to the back supporting surface is substantially perpendicular to the sitting surface; and

the second position is a position in which the first axis is inclined from that of the first position.

Claim 25 (New): The chair according to Claim 23, wherein the back support is connected at a fixed position of the back frame.

Claim 26 (New): A chair comprising:
a leg;
a supporting body rotatably connected to the leg; and
a seat rotatably connected to the supporting body, wherein a first rotation axis of the seat and a second rotation axis of the supporting body is different.

Claim 27 (New): The chair according to Claim 26, wherein the supporting body and the seat rotate separately.

Claim 28 (New): The chair according to Claim 27, wherein the seat rotates about an axis perpendicular to a surface of the seat.

Claim 29 (New): The chair according to Claim 27, wherein the first rotation axis and the second rotation axis are parallel.

Claim 30 (New): The chair according to Claim 27, wherein the leg has a wheel.